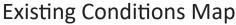
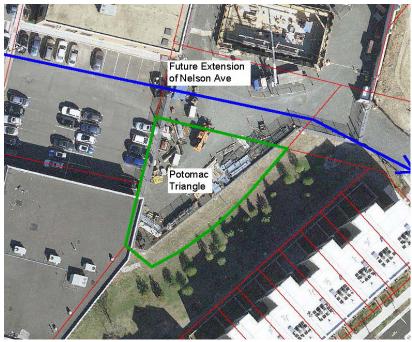
History and Character

Potomac Triangle Park is a future park located one block south of Eugene Simpson Stadium Park near East Nelson Avenue and the Monroe Avenue Dog Park. There are no documented historic sites within the future park.

Dominion Energy purchased an irregularly shaped parcel in 1999 to build a new substation for the underground 230 KV transmission line. Because of the irregular shape of the parcel, Dominion Energy and the City negotiated a "land swap" that creates a more regularly shaped lot for Dominion Energy and that resulted in a portion of land that will become a new City park. The land swap also provides land for the potential future extension of East Nelson Avenue in the space between the new park and the Dominion Energy lot.

The surrounding neighborhood is diverse and includes a large apartment complex, residential homes, and a small commercial area along East Monroe Avenue and Leslie Avenue.













What park elements would you like to see in Potomac Yard Triangle?

Trees

Play space for toddlers

Water fountain

Excited to see a park in this area! If the parcel can fit it, a small playground for younger kids, along the lines of the Judy Lowe Neighborhood Park on Del Ray Ave., would be fantastic for this spot.

Tot playground like the park at the corner of Del Ray and Commonwealth. Thoughtful landscaping that adds to the park without removing too much useful recreational area, since it does not look like a very large parcel.

Capital bike share dock Water fountain with dog component and water bottle filler As many trees as possible Benches Solar powered lights

It could use some trees and seating as it is currently a patch of grass. Drainage should be improved as there currently is pooling at two spots on the parking lot that adjoin the park. Nice looking bollards along the parking lot would go a long way in improving the look of the park.

Trees, and some barrier to prevent drivers from entering.

A barrieror low gate between the park and parking lot. No thru road. Gravel replaced by concrete. A gate blocking people from driving into the area (we've had numerous people think this is a thru street and pull u-turns on the grass damaging the sod). No dogs! The neighborhood is littered with dog waste and there are few places for people and kids to play without stepping in it. There is a dog park adjacent to the pocket park so the dogs have ample space of their own. If not, The Ample signage to pick up after dogs and cameras to detect irresponsible dog owners. There are SO many in our area. Many of them are from the apartment building next to the dog park. A few benches would be nice. Some trees (like the ones on Van Valkenburgh Lane) along the substation wall to soften the anesthetic of the brick and gravel. Removal of the terrible drain attached to the storage facility, that drowns the pocket park during rain and storms. Thank you

I would like shade trees and benches, a fence, a no-dogs allowed sign, and I would not like a street put in but instead a pedestrian walkway.

Note: For all the responses to the survey can be found in the appendix.

Community Feedback

In Fall 2018, staff collected community feedback to understand how the park is used and how it could be improved in the future. The following information summarizes what we heard through an online survey and community workshop. Over 400 people responded to the survey in total, 24 of which were specific to Potomac Triangle Park. Staff used the collected information to develop the draft park plans.

In 10 years, I would like this Park to...

(Top 3 rankings shown, based on a weighted score)

- 1. Be a safe place for children to explore
- 2. Be a place to create social connections with neighbors
- Help reduce environmental impacts from urban surroundings

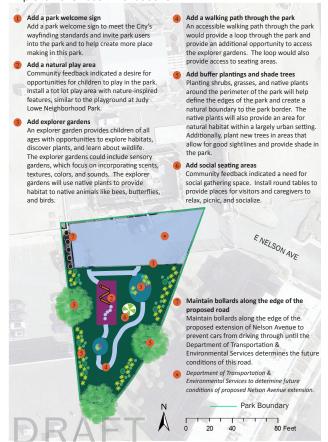


The image above is an example of an explorer garden, or sensory garden. Explorer gardens are designed to provide opportunities to stimulate the senses. Explorer gardens have a wide range of educational and recreational applications.

Many explorer gardens provide experiences for multiple senses such as sound, scent, or touch.

Recommendation Number of responses	Park welcome sign		Recommendation Number of responses	Natural play area	
Value	Count	Percent	Value	Count	Percent
I love it!	20	44	I love it!	31	69
I like it	18	40	I like it	5	11
I don't like it	7	16	I don't like it	9	20
Recommendation Number of responses	Explorer gardens		Recommendation Number of responses	Path 45	
Value	Count	Percent	Value	Count	Percent
I love it!	26	59	I love it!	40	89
I like it	11	25	I like it	4	9
I don't like it	7	16	I don't like it	0	0
Recommendation Number of responses	Plantings & trees		Recommendation Number of responses	Seating 45	
Value	Count	Percent	Value	Count	Percent
I love it!	40	91	I love it!	33	73
I like it	4	9	I like it	7	16
I don't like it	0	0	I don't like it	5	11
Recommendation Number of responses	Bollards				
Value	Count	Percent			
I love it!	27	61			
I like it I don't like it	16 1	36 2			

Improvement Recommendations



In the summer of 2019 RPCA staff collected community feedback on the draft recommendations for improving this pocket park. The following information summarizes what was heard through online surveys and community feedback (see appendix for full results). Over 700 responses were collected in total, --- of which were specific to 48 S Early Street Park.

Based on information from the summer input phase, staff updated the plan to best represent current and future community needs. This park plan experienced several changes after internal meetings. The most significant change is the redesign of the path to loop around the recommended explorer gardens. Additionally movable seating was added around the path and at the very edge is the proposed natural play area. The addition of trees was added along the six foot sidewalk on the north end of the park.

Note: This plan is conceptual and when the park is redeveloped, will be designed more precisely.

Park signage

3

4

Natural play area

Explorer gardens

Walking path

Improvement Recommendations

